



CONSTRUCTION DETAILS

- A. Install electrical handhole.  
B. Install 3" PVC Schedule 80 electrical conduit. (Trenched)  
C. Install 3" PVC Schedule 80 electrical conduit. (Bored)  
D. Use existing hand hole  
E. Install Class II 30 ft. wood pole with down guy. Attach existing interconnect cable.  
F. Remove existing strain pole. Remove foundation 12" below ground and backfill.

GENERAL NOTES

1. THE CONTRACTOR SHALL VERIFY ALL UNDERGROUND UTILITIES PRIOR TO INSTALLING PROPOSED SIGNAL EQUIPMENT. IF ANY UTILITY CONFLICTS SHOULD ARISE THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER.

EQUIPMENT LIST "B"

B. EQUIPMENT TO BE SUPPLIED BY THE CONTRACTOR.

CATEGORY CODE NO.	DESCRIPTION	QUANTITY
800000	CLASS II 30' WOOD POLE	1 EA



STATE OF MARYLAND  
DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
OFFICE OF TRAFFIC & SAFETY  
TRAFFIC ENGINEERING DESIGN DIVISION

MD-2 (GOVERNOR RITCHIE HWY.)  
FROM GEORGIA AVENUE TO MVA

Traffic Signal Interconnect Plan

SCALE 1" = 50' ADVERTISED DATE 8-73 CONTRACT NO. AA 877-003-585

DESIGNED BY W. Richardson COUNTY Anne Arundel  
DRAWN BY BT/JG LOGMILE 02000239.66 to 02000239.10  
CHECKED BY \_\_\_\_\_ TIMS NO. J661  
F.A.P. NO. \_\_\_\_\_ TOD NO. \_\_\_\_\_

DRAWING NO. 1135E-1C4 - 4 OF 5

SHEET NO. 27 OF 31

APPROVALS	REVISIONS
TEAM LEADER	REVISOR
ASST. DIV. CHIEF	DATE
DIVISION CHIEF	DESCRIPTION
OFFICE DIRECTOR	

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